

REMOTE VIEWING SESSION DATA

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*****
*
* Remote Viewer : GP
*
* Interviewer : ED
*
* Observer(s) : _____
*               _____
*               _____
*
* Date : 15/07/87
*
* Starting time : 1515 hours, local
*
* Site # : 0022
*
* Site Acquisit.: (CRV) ERV PRV ARV BRV Other _____
*
* Working Mode : (GT) HEM Other _____
*
* Feedback class: A (B) C
*
*****

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*****
*
* Ending time : 1548 hours, local
*
* Notes : _____
*
* Highest stage : SIP2
*
* Evaluation : + _____
*
*****

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*****
*
* Actual site : ORCHID ISLAND, TAIWAN
*
* RV summary : _____
*              _____
*              _____
*
*****

```

Monitor Ed

15 Sep 87

1515

22° 4' N
121° 32' E



A. sloping up across sloping down
man-made

B. structure

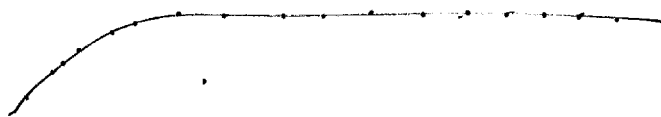
22° 4' N
121° 32' E



A. Across

Conf BK

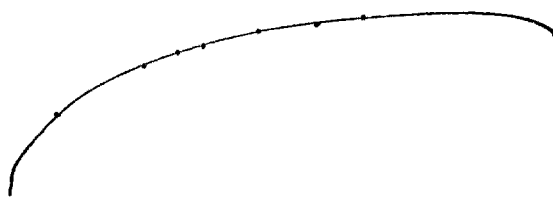
22° 4' N
121° 32' E



A. sloping up angle across
man made

B. structure

22° 4' N
121° 32' E

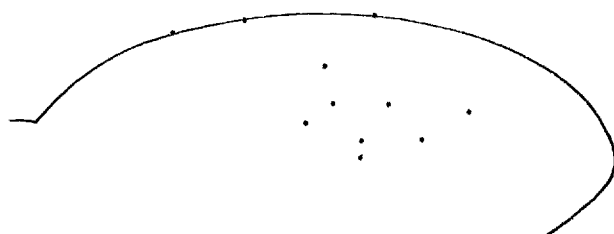


A. sloping up around
man made

B. structure

AOL BK
ST Louis Arch

20° 4' N
121° 32' E



A. curving around
horizontal
conf Bk

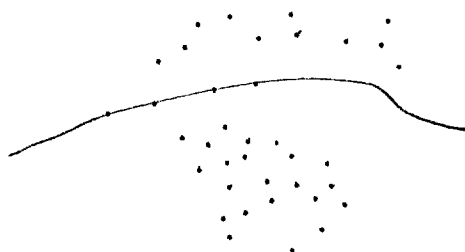
22° 4' N
121° 32' E

Miss Bk

22

Miss Bk

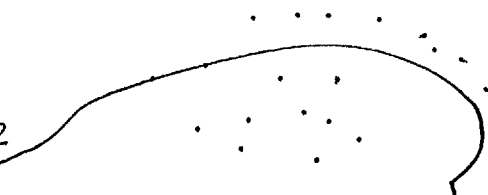
22° 4' N
121° 32' E



A. curving around
soft

AOL Bk
Bridge

22° 4' N
121° 32' E



A. curving around
hard middle
soft outside

B. —

22° 4' N
121° 32' E

Miss ~~OK~~

22° 4' N
121° 32' E

A. curving around
hard middle

conf BK.

22° 4' N
121° 32' E

A. curving around

conf BK

22° 4' N
121° 32' E

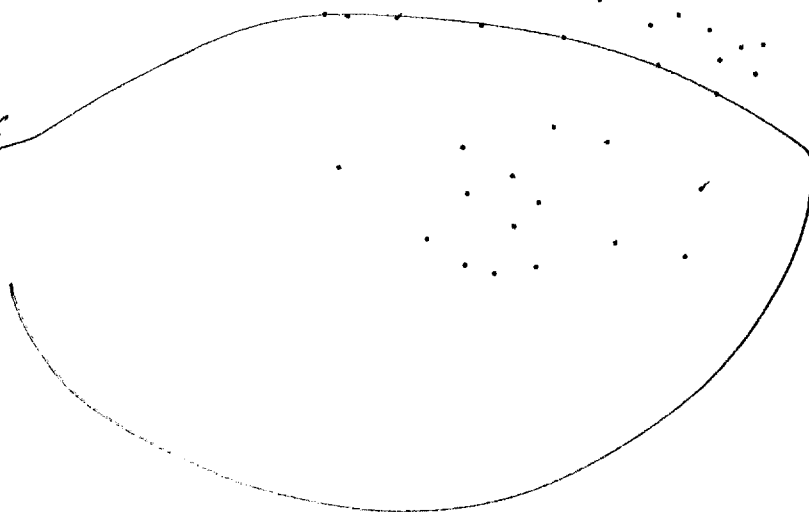
A. curving around
interface real soft
outside hard
center hard

B. —

4' N
121° 32' f

Miss Bk

220 4' N
121° 32' E



A. curving around
hard conf Bk

deep softer fluid

B. island